

บรรณานุกรม

หนังสือและบทความในหนังสือ

- Dreyfus, R. (2004). *Neural networks: Methodology and application* (2nd ed.). Springer.
- Hastie, T. Tibshirani, R. & Friedman, J. (2001). *The elements of statistical learning: Data mining, inference and prediction*. Springer.
- Haykin, S. (1998). *Neural networks: A comprehensive foundation* (2nd Ed.). Prentice Hall.
- Mitchell, T. M. (1997). *Machine learning* (2nd Ed.). McGraw-Hill.

บทความวารสาร (หรือ บทความวารสาร หนังสือพิมพ์ หรือ บทความวารสาร หนังสือพิมพ์ สารานุกรม) – ระบุเฉพาะที่นำมาอ้างอิงจริง

- Azad, P., Ude, A., Asfour, T., Cheng, G. & Dillmann, R. (2006). Image-based markerless 3d human motion capture using multiple cues.
- Bevilacqua, F. Ridenour, J. & Cuccia, D. (2002). 3D motion capture data: Motion analysis and mapping to music.
- Boulic, R., Fua, P., Herda, L., Silaghi, M., Monzani, J., Nedel, L., et al. (1998). An anatomic human body for motion capture. *EMMSEC'98*.
- Chen, X. & Davis, J. (2000). Camera placement considering occlusion for robust motion capture. *Stanford Computer Science Technical Report CS-TR-2000-07*.
- Cheung, G., Baker, S., Hodgins, J. & Kanade, T. (2004). Markless human motion transfer. *IEEE*.
- Deutscher, J., Davison, A. & Reid, I. (2001). Automatic partitioning of high dimensional search spaces associated with articulated body motion capture. *IEEE*.
- Saelao, K. & Sakchaicharoenkul, T. (2009). Horizontal orientation motion capture using neural network. *Proceedings of 13th Annual Symposium on Computational Science and Engineering (ANSCSE 13)*.

- Rae, R. & Ritter, H. (1998). Recognition of human head orientation based on artificial neural networks. *IEEE*.
- Sand, P., Mcmillar, L. & Papovic, J. (2003). Continuous capture of skin deformation. *ACM Transactions on Graphics(TOG) Vol.22, Issue 3*, 578-586.
- Smith, A. R. (1978). Color gamut transform pairs. *SIGGRAPH '78: Proceedings of the 5th Annual Conference on Computer Graphics and Interactive Techniques*, 12-19.
- Zhao, L., Pingali, G. & Carlbom, I. (2002). Real-time head orientation estimation using neural networks. *IEEE*.
- Zordan, V., Majkowska, A., Chiu, B. & Fast, M. (2005). Dynamic response for motion capture animation. *Proceedings of ACM SIGGRAPH2005*, 697-701.

สื่ออิเล็กทรอนิกส์

- Langner, J. (2004). Leaves recognition. Retrieved May 20, 2008, from <http://www.jens-langner.de/lrecog/>